STIC Biotechnology Systems Branch

EFS

1 FW/6

CRF Problem Report

The Biotechnology Systems Branch of the Scientific and Technical Information
Center (STIC) experienced a problem when processing the following computer
readable form (CRF):

Application Serial Number: _10/709,572_
Filing Date: _5/14/04_
Date Processed by STIC: _2/2/07_

STIC Contact: **Mark Spencer: Telephone: 571-272-2510; Fax: 571-273-0221**

Nature of CRF Problem:

_____ (circle one) Damaged or Unreadable (for Unreadable, see attached)
_____ Blank (no files on CRF) (see attached)
_____ Empty file (filename present, but no bytes in file) (see attached)
_____ Wrong file saved to CRF (invention title, docket number, or applicant(s) do not
       match those in official application)   (see attached)
_____ Not saved in ASCII text
_____ Sequence Listing was embedded in the file. According to Sequence Rules,
       submitted file should **only** be the Sequence Listing.
_____ Did not contain a Sequence Listing. (see attached sample)
__✓__ Other: _Individual sequences listed as files on the EFS submission_

**PLEASE USE THE CHECKER VERSION 4.4.0 PROGRAM TO REDUCE ERRORS.
SEE BELOW FOR ADDRESS:**
      http:/www.uspto.gov/web/offices/pac/checker/chkrnote.htm

1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm> , EFS Submission
   User Manual - ePAVE)
2. **U.S. Postal Service:** Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
3. **Hand Carry, Federal Express, United Parcel Service, or other delivery service (EFFECTIVE 01/14/05):**
  U.S. Patent and Trademark Office, Mail Stop Sequence, Customer Window, Randolph Building, 401 Dulany Street,
  Alexandria, VA 22314

Revised 01/20/06

SeqList_56.txt ← *one of several files on submitted CD*   1/31/2007

```
<210>   8875302        ← this is the first sequence
<211>   22                              shown
<212>   DNA
<213>   Homo sapiens

<400>   8875302        (Sequences 1-8875301 missing,)
ctggctgggt tccaggattc ca         as well as the                22
                              mandatory <1107-<1607 numeric
                                          identifiers
<210>   8875303                           and response
<211>   22
<212>   DNA
<213>   Homo sapiens

<400>   8875303
ctggctgggt tccaggattc ca                                       22
```

1) Per 1.824 of Sequence Rules: submit

only one file

for the Sequence

Listing